Green & Healthy Schools Requirements Chart for Reaching HigherUsing the results of your Green & Healthy Schools Assessment sections and the criteria listed for each of the topics below determine which criteria your school has already completed.

Topic	Desired State (optional)- Reaching Higher
	Click Here for WMAS* Connections to the Reaching Higher Stage of the Green Schools Program
Energy	 Implemented a comprehensive energy conservation program at the school Energy costs savings or reductions in energy use are clearly documented and celebrated Students/staff help lead projects to bring energy saving techniques to the community Energy efficient design is or has been considered on all remodeling or new construction
Waste and Recycling	 Students/staff work to develop a comprehensive waste reduction and material re-use program. Students/staff promote or initiate waste reduction and recycling projects that directly benefit the whole community. Waste disposal cost savings or reductions in waste and increased recycling are clearly documented and celebrated
Mercury	Students/staff active in a community Mercury Education or Action Program
Water	 Students/staff work to develop a comprehensive water conservation program. School implements a plan to replace old water fixtures with new water saving fixtures or already has water saving fixtures throughout the school. Water cost savings or reductions in water use are clearly documented and celebrated Students/staff promote or initiate water conservation projects that directly benefit the whole community.
Indoor Air Quality (IAQ)	 School staff conducted a thorough audit using all the <i>Tools for Schools</i> checklists in the <i>EPA IAQ Tools for Schools Kit</i>. School has developed and implemented a plan to improve IAQ based on <i>Tools for Schools</i> checklist findings.

Integrated Pest Management (IPM)	 School has hosted a DATCP/UW Extension School IPM workshop Current school district staff participated or are participating in a DATCP/UW Extension IPM pilot project IPM is part of the curriculum for at least some grades WMAS Env. Ed D.8.1
Chemical Management	 School has made a significant effort to minimize its chemical use. School has helped educate the community on household chemical clean up efforts.
Transportation	 Students/staff have developed and implemented a plan to increase car pooling, use of public transportation, walking, and biking for staff and students. School has well maintained, fuel-efficient vehicles and staff drive the most efficient vehicle for the task at hand.
School Site and Grounds	 Students/staff have implemented various components of the school grounds improvement plan by enhancing or adding to the existing school site and ensuring that they are properly managed. Classes regularly use school grounds for education. The school forest (if one is owned by the district): Has a management plan approved by the DNR. Has an education plan. Has a school forest manager. Is used by classes for education
Community Involvement	 Students have at least one environmental service learning experience that is in their community. Students regularly use community sites and surveys in their curriculum to help teach about environmental issues. Results and data about Wisconsin Green Schools Program initiatives are displayed/published in school and community. WMAS Env. Ed. B.12.21, D.8.5, and E.12.3

^{*} Wisconsin Model Academic Standards